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## CLAIMS

1. A case for holding a cartridge, provided with:

5 a lower half and an upper half for holding a disc-shaped  
information medium;

an opening window provided in the lower half, for exposing part  
of the disc-shaped information medium in its radial direction;

shutters for opening and closing the opening window;

10 a front face that engages with the shutters and links the upper  
half and the lower half;

a rear face that is on the opposite side from the front face with  
the disc-shaped information medium therebetween, and that links the  
upper half and the lower half;

15 a pair of side faces that link the front face, the rear face, the  
upper half, and the lower half; and

a plurality of groove portions that are recessed from one of the  
pair of side faces toward the other side face and are formed in the  
direction of the front face and the rear face,

said case comprising:

20 a bottom panel provided so as to be facing the lower half of the  
cartridge;

a plurality of latching members provided to the bottom panel, for  
latching the cartridge by engaging with any of the plurality of groove  
portions; and

25 a release member disposed at a location near one of the plurality  
of latching members, for releasing the latching of the cartridge with the  
plurality of latching members and the plurality of groove portions.

2. The case according to claim 1, wherein two of the plurality of  
30 latching members are disposed at opposite diagonal corners of the

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cartridge.

3. The case according to claim 1, wherein the release member is provided at the bottom panel so as to lift up the lower half of the cartridge in order to release the latching of the cartridge with said one latching member.

4. The case according to claim 1 or 3, wherein the release member is provided with said one latching member via a corner of the cartridge in a state in which the cartridge has been installed.

5. The case according to claim 4, wherein the release member is provided at the rear face of the cartridge in a state in which the cartridge has been installed.

6. The case according to claim 1, wherein the release member includes:

an engagement release component provided so as to be disposed between the bottom panel and the lower half of the cartridge when the cartridge has been installed in the case;

a pressure release component provided so as to receive pressing force from the cartridge side toward the bottom panel side in order to release the latching of the cartridge with said one of the plurality of latching members; and

a linking release component that links the engagement release component and the pressure release component.

7. The case according to claim 1, wherein the bottom panel is square in shape, and

said case further comprising:

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four side panels rising from the four sides of the bottom panel;  
and

a lid coupled to one of the four side panels and provided rotatably  
around said one side panel so as to cover the installed cartridge.

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8. The case according to claim 7, wherein the release member is  
disposed at one of the corners formed by said one side panel.

9. The case according to claim 8, wherein a positioning portion for  
10 positioning one cartridge corner that is adjacent to the above-mentioned  
cartridge corner with which the release member engages is provided at  
another corner adjacent to the corner of the side panel where the release  
member is disposed.

15 10. The case according to claim 1, wherein the sides of the upper half  
and the lower half with which the front face of the cartridge engages are  
chamfered in a rounded shape, and forward positioning portions for  
positioning the front face having the rounded chamfering are formed on  
one of the side panels adjacent to the side panel to which the lid is  
20 provided.

11. The case according to claim 1, wherein at least one pedestal  
having a height substantially equal to the gap between the lower half  
and the bottom panel in a state in which the cartridge has been installed  
25 is provided within a surface area corresponding to a projection of the  
cartridge onto the bottom panel.